

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|--------|-------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------|---------|------------------|
| L1 | 466818 | (detect\$3 or track\$3 or monitor\$3) near9 (object or animal or child or person or article or computer or PC or good or product or possession) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 10:02 |
| L2 | 22689 | (range or distance or strength) with (alarm\$3 or alert\$ or warn\$3) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 10:04 |
| L3 | 59521 | (acquir\$3 or request\$3 or add\$3) near9 (ID or unique or identifi\$5) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 11:49 |
| L4 | 14113 | (quit\$4 or drop\$4 or delet\$3) near9 (ID or unique or identifi\$5) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 11:41 |
| L5 | 0 | 1 and 2 and 3 and 4 and ((RFID or radio) near2 tag) and interrogat\$3 and programm\$4 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 10:57 |
| L6 | 0 | 1 and 2 and 3 and 4 and ((RFID or radio) near2 tag) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 10:07 |
| L7 | 16 | 1 and 2 and 3 and 4 and (RFID or trasnpsonder or tag) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 11:42 |
| L8 | 0 | 2 and 3 and 4 and ((RFID or radio) near2 tag) and interrogat\$3 and programm\$4 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 10:51 |
| L9 | 18 | 2 and 3 and 4 and (RFID or trasnpsonder or tag) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 10:52 |
| L10 | 31 | 1 and 2 and 3 and 4 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 10:57 |
| L11 | 28912 | (quit\$4 or drop\$4 or delet\$3 or remov\$3) near9 (ID or unique or identifi\$5) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:03 |
| L12 | 35 | 1 and 2 and 3 and 11 and (RFID or trasnpsonder or tag) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 11:42 |
| L13 | 157602 | (acquir\$3 or request\$3 or add\$3 or stor\$3 or record\$3 or enter\$3) near9 (ID or unique or identifi\$5) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 11:49 |
| L14 | 0 | 1 and 2 and 11 and 13 and RFID and (signal adj strength) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 11:50 |
| L15 | 2 | 1 and 2 and 11 and 13 and (transponder or transceiver) and (signal adj strength) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 11:50 |

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| L16 | 8 | 1 and 2 and 13 and ((delet\$3 or remov\$3) near3 (ID or unique or identifi\$5)) and (transponder or transceiver or RFID) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:10 |
| L17 | 323 | 1 and ((delet\$3 or remov\$3) near3 (ID or unique or identifi\$5 or code)) and (transponder or transceiver or RFID) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 14:08 |
| L18 | 29 | 17 and RFID | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:49 |
| L20 | 0 | 2 and 18 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:47 |
| L21 | 17 | 1 and ((delet\$3 or remov\$3) near3 (ID or unique or identifi\$5 or code) near4 (memor\$3 or database)) and (transponder or transceiver or RFID) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 14:11 |
| L22 | 2 | 21 and RFID | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:48 |
| L23 | 1233 | (adjust\$3 or chang\$3 or var\$4) near4 sensitivity near4 receiv\$3 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:50 |
| L24 | 503 | (adjust\$3 or chang\$3 or var\$4) near4 strength near4 transmit\$4 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:50 |
| L25 | 0 | (16 or 18) and 23 and 24 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:56 |
| L26 | 0 | 1 and 11 and 13 and 23 and 24 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:53 |
| L27 | 0 | 1 and 23 and 24 and RFID | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:53 |
| L28 | 0 | 1 and 23 and 24 and (transponder or transveiver) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:53 |
| L29 | 3 | 1 and 23 and 24 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:55 |
| L30 | 0 | 23 and 24 and RFID | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:55 |
| L31 | 0 | (16 or 18) and (belt adj clip) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:57 |

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| L32 | 0 | (16 or 18) and belt and clip | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:57 |
| L33 | 1 | (16 or 18) and tactile | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 12:58 |
| L34 | 2 | 1 and 2 and RFID and tactile | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 13:01 |
| L35 | 3 | 1 and 2 and RFID and clip\$4 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 13:02 |
| L36 | 53 | 1 and RFID and clip\$4 | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 13:04 |
| L37 | 4 | 1 and RFID and clip\$4 and belt | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 14:04 |
| L38 | 8 | ((("6577238") or ("6297737") or ("5748087") or ("5289163"))).PN. | USPAT; EPO; JPO; DERWENT | OR | OFF | 2005/04/28 14:04 |
| L39 | 0 | 38 and ((delet\$3 or remov\$3) near3 (ID or unique or identifi\$5 or code)) and (transponder or transceiver or RFID) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 14:08 |
| L40 | 0 | 38 and ((delet\$3 or remov\$3) near3 (ID or unique or identifi\$5 or code) near4 (memor\$3 or database)) and (transponder or transceiver or RFID) | USPAT; EPO; JPO; DERWENT | OR | ON | 2005/04/28 14:11 |

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|---------------|-------------------------|------------------------------------|-------------|
| US 6833787 B1 | Method and system fo | 340/539.11; 340/539.11; 340/539.11 | Levi; Andre |
| US 6826697 B1 | System and method fo | 713/201 709/223; 709/224 | Moran; Do |
| US 6671818 B1 | Problem isolation thro | 714/4 714/43; 714/48 | Mikurak; M |
| US 6658586 B1 | Method and system fo | 714/4 714/57 | Levi; Andre |
| US 6658585 B1 | Method and system fo | 714/4 714/43 | Levi; Andre |
| US 6647400 B1 | System and method fo | 707/205 707/6; 713/168; 713/1 | Moran; Do |
| US 6636983 B1 | Method and system fo | 714/4 709/224 | Levi; Andre |
| US 6606744 B1 | Providing collaborativ | 717/174 705/26; 717/178 | Mikurak; M |
| US 6385644 B1 | Multi-threaded web b | 709/206 709/203; 709/217; 709/218 | Devine; Ca |
| US 6249241 B1 | Marine vessel traffic s | 342/41 342/59; 701/301 | Jordan; Ro |
| US 6115040 A | Graphical user interfa | 715/741 709/203; 709/217; 715/741 | Bladow; Ch |
| US 5950172 A | Secured electronic rat | 705/26 | Klingman; I |
| US 5519618 A | Airport surface safety | 701/120 701/301 | Kastner; M |
| US 5455926 A | Virtual addressing of c | 711/4 711/112; 711/202 | Keele; Rich |
| US 5438674 A | Optical disk system er | 711/4 703/23; 707/204; 707/205 | Keele; Rich |
| US 5374932 A | Airport surface surveil | 342/36 342/29; 342/39; 342/4 | Wyschogro |

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US 4918425 A
US 6542808 B2

Monitoring and locatir 340/539.3 340/309.16; 340/572.1; 340/573.4
Method and system fo 701/117 340/934; 701/118

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|---------------|-------------------------|-----------|-----------------------------------|
| US 6492905 B2 | Object proximity/secu | 340/540 | 340/522 |
| US 5682142 A | Electronic control syst | 340/572.1 | 235/385; 340/10.51; 340/439; 340/ |
| US 6842620 B2 | System and method fo | 455/456.1 | 340/539.1; 340/870.01; 340/870.0 |
| US 6300872 B1 | Object proximity/secu | 340/540 | 340/5.2; 340/522; 340/568.1; 340/ |
| US 6249241 B1 | Marine vessel traffic s | 342/41 | 342/59; 701/301 |
| US 6108591 A | Method and apparatus | 701/1 | 701/117; 701/32; 713/202 |
| US 5519618 A | Airport surface safety | 701/120 | 701/301 |
| US 5374932 A | Airport surface surveil | 342/36 | 342/29; 342/39; 342/455; 342/456 |

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|------------------|----------------------------------------------------------------------|-----------|-----------------------------------|
| US 6873260 B2 | System and method for | 340/573.1 | 340/5.2; 340/5.22; 340/5.24; 340/ |
| US 6842106 B2 | Challenged-based tag | 340/5.8 | 340/10.1; 380/258; 380/270; 713/ |
| US 6707381 B1 | Object tracking method | 340/568.1 | 340/568.2; 340/570 |
| US 6545604 B1 | Methods for electronic | 340/572.1 | 340/572.9 |
| US 6496806 B1 | Method and system for | 705/28 | 340/10.1 |
| US 6002344 A | System and method for | 340/10.2 | 340/10.33; 340/572.1; 705/22; 70 |
| US 5949335 A | RFID tagging system | 340/572.1 | 340/568.1; 340/568.2; 340/571; 3 |
| US 6879257 B2 | State surveillance system | 340/568.2 | 340/539.21; 340/539.23; 340/572 |
| US 6861954 B2 | Tracking medical process | 340/572.1 | 340/539.12; 606/1 |
| US 6859757 B2 | Complex article tagging | 702/184 | 235/375; 340/438; 701/30 |
| US 6851615 B2 | Method of individually | 235/487 | 235/462.13 |
| US 6845909 B2 | Systems and methods | 235/385 | 235/375; 235/382; 235/383; 235/4 |
| US 6843415 B2 | Event-based communication | 235/385 | 235/375; 235/383; 235/384; 705/4 |
| US 6839604 B2 | Compliance tracking | 700/116 | 700/115; 700/225 |
| US 6799187 B2 | Opportunistic parts | 707/104.1 | 707/1; 707/10 |
| US 6681990 B2 | Item tracking systems | 235/385 | |
| US 6641052 B2 | System and method for | 235/494 | 215/250; 235/487; 40/311 |
| US 6446049 B1 | Method and apparatus | 705/40 | 141/94; 700/231 |
| US 6407665 B2 | Object tracking system | 340/568.1 | 235/375; 235/385; 340/572.1; 340 |
| US 6397334 B1 | Method and system for | 713/176 | 380/200; 380/202; 380/210; 705/4 |
| US 6327576 B1 | System and method for | 705/22 | |
| US 6286102 B1 | Selective wireless | dis | 713/200 |
| US 6204764 B1 | Object tracking system | 340/568.1 | 235/375; 235/385; 340/572.1; 340 |
| US 6148291 A | Container and inventory | 705/28 | 705/22; 705/29 |
| US 5955951 A | Combined article surveillance | 340/572.8 | 340/10.42; 340/10.5; 340/551; 340 |
| US 5909176 A | Anti-theft and identification | 340/572.1 | 340/551; 340/572.6 |
| US 5745036 A | Electronic article security | 340/572.1 | 235/375; 340/10.42; 340/571 |
| US 5594162 A | Valve stem gas leak | 73/46 | 324/691; 338/34; 73/335.05; 73/4 |
| US 20040143505 A | Article e.g. merchandise, tracking and disposition method for use in | | |

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|---------------|-----------------------|-----------|---------------------------------|
| US 6064309 A | Swimming pool drown | 340/573.6 | 340/539.1; 340/539.26; 340/541; |
| US 6621851 B1 | Priority messaging me | 375/130 | 370/242; 375/135 |
| US 6480522 B1 | Method of polling sec | 375/130 | 370/242; 375/135 |

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US 6847892 B2
US 6885968 B2

System for localizing : 701/213 340/426.1; 342/357.07; 455/404.
Vehicular exterior ider 702/143 702/142; 702/149; 702/159

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|---------------|-------------------------|------------|----------------------------------|
| US 6714133 B2 | Short range communic | 340/573.4 | 340/572.1; 340/573.1 |
| US 6842116 B2 | Short range communic | 340/573.4 | 340/572.1; 340/573.1 |
| US 6837436 B2 | Consumer interactive | 235/472.02 | 235/462.45 |
| US 6611556 B1 | Identification system f | 375/224 | 340/10.52; 340/572.1; 340/573.4; |

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